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## **Refine Search**

## **Search Results**

Terms	Documents	
L51.clm. and L47	0	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
Unpublished Applications Full-Text Database

Database:

Search Type: © Prior Art © Interference

Search:

Refine Search

Interrupt

Recall Text Clear

## **Search History**

DATE: Monday, May 03, 2010 Purge Queries Printable Copy Create Case

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Interfe	erence Searches			
DB:	=UPAD; PLUR=YES; OP=ADJ			
<u>L52</u>	L51.clm. and 147	0	<u>L52</u>	<u>L52</u>
L51	display or liquid crystal	53791	L51	<u>L51</u>
<u>L50</u>	L49 and 148	0	L50	<u>L50</u>
<u>L49</u>	glass plates or glass near2 window or wind shield or windshield or glass near2 pane or glass near2 slides	2011	<u>L49</u>	<u>L49</u>
<u>L48</u>	glass.clm. and 147	1	<u>L48</u>	<u>L48</u>
L47	L46.clm. and 145	3	L47	<u>L47</u>
<u>L46</u>	acrylate or methacrylate or methylmethacrylate	2603	<u>L46</u>	<u>L46</u>

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L45	L44 and adhesive.clm.	135	L45	L45
L44	L43.clm.	7325	L44	L44
L43	block or triblock or diblock or multiblock	69213	L43	L43
Prior	Art Searches			
DB	=PGPB,USPT; PLUR=YES; OP=ADJ			
L30	(("20020061988"   "20030096075"   "20050004317"   "20020010267"   "20060160950"   "20020013430"   "20040059053"   "20030229173"   "20050256254")!.PN.).PGPB.   (("6559255"   "6669953"   "6472486"   "6723407"   "4585670"   "5368943"   "5521043"   "6174977"   "5952429"   "3700761"   "4126730"   "5886109"   "4822684"   "5089336"   "5861444"   "4027072"   "5421853")!.PN.).USPT.	26	L30	L30
<u>L29</u>	L28 and L26	66	<u>L29</u>	<u>L29</u>
L28	L27 and adhesive	589	L28	<u>L28</u>
<u>L27</u>	L7 and L11	1592	<u>L27</u>	<u>L27</u>
<u>L26</u>	glass plates or glass near2 window or wind shield or windshield or glass near2 pane or glass near2 slides	189521	<u>L26</u>	<u>L26</u>
<u>L25</u>	polymethylmethacrylate near7 refractive index	196	<u>L25</u>	<u>L25</u>
L24	L21 and L23	0	L24	L24
DB=USPT; $PLUR=YES$ ; $OP=ADJ$				
<u>L23</u>	(("6527984")!.PN.).USPT.	1	<u>L23</u>	<u>L23</u>
DB	=PGPB,USPT;PLUR=YES;OP=ADJ			
<u>L22</u>	L21 and L19	1	<u>L22</u>	<u>L22</u>
<u>L21</u>	transparent or tranparency or clear or haze	1670860	<u>L21</u>	<u>L21</u>
DB	=DWPI; PLUR=YES; OP=ADJ			
<u>L20</u>	20040068071	1	L20	L20
DB	=PGPB,USPT;PLUR=YES;OP=ADJ			
<u>L19</u>	L14 and L17	2	<u>L19</u>	<u>L19</u>
<u>L18</u>	L15 and L17	2	<u>L18</u>	<u>L18</u>
<u>L17</u>	$(("20040068071")!.PN.).PGPB.\ \  \ (("6527984")!.PN.).USPT.$	2	<u>L17</u>	<u>L17</u>
<u>L16</u>	L3 and L14 and L15	5	L16	<u>L16</u>
L15	(("20030055179"   "20040068071"   "20020042480")!.PN.).PGPB.   (("5952429"   "6527984")!.PN.).USPT.	5	L15	L15
<u>L14</u>	L4 and L13	50	<u>L14</u>	<u>L14</u>
	(("20050143546"   "20050090632"   "20060160950"   "20080051543"   "20020058770"   "20020061991"   "20030113606"   "20020061988"   "20030055179"   "20040014872"   "20040019163"   "20050004317"			

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| "20040010111" | "20030232939" | "20040106732"

L13	"20040147674"   "20030181619"   "20040236020"   "20030031911"   "20020013430"   "20040059053"   "20020042480"   "20020193538"   "20020106513"   "20020065380"   "20020010267"   "20030069377"   "20040068071"   "20030105201"   "20030216528")!.PN.).PGPB.   (("6632883"   "6627314"   "6916878"   "6673850"   "6849679"   "6844407"   "6559255"   "5807937"   "6472486"   "5672424"   "5952429"   "6527984"   "6380335"   "6482909"   "5679762"   "5171760"   "6518448"   "5763548"   "6518364"   "6458864")!.PN.).USPT.	50	L13	L13
<u>L12</u>	L11 and L8	119	<u>L12</u>	<u>L12</u>
<u>L11</u>	L1 near7 L9	8127	<u>L11</u>	<u>L11</u>
<u>L10</u>	L9 and L8	321	<u>L10</u>	<u>L10</u>
<u>L9</u>	acrylate or methacrylate or methylmethacrylate	311108	<u>L9</u>	<u>L9</u>
<u>L8</u>	L7 and L5	504	<u>L8</u>	<u>L8</u>
<u>L7</u>	L2 and (polymer.ab. or copolymer.ab.)	10363	L7	<u>L7</u>
<u>L6</u>	L2 and (polymer or copolymer)	17904	<u>L6</u>	<u>L6</u>
<u>L5</u>	L4 and L3	2195	<u>L5</u>	<u>L5</u>
<u>L4</u>	liquid crystal or display	1501035	<u>L4</u>	<u>1.4</u>
<u>L3</u>	adhesive and L2	14238	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1.ab.	144057	<u>L2</u>	<u>L2</u>
<u>L1</u>	block or triblock or diblock or multiblock	2522910	<u>L1</u>	<u>L1</u>

## END OF SEARCH HISTORY